WEST Search History for Application 10564656

Creation Date: 2009081012:49

(synthesi\$5 same phase same frequency)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 05-22-2008

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(sinusoidal near code) and ((synthesi$5 same phase same frequency) )PGPB, USPT, USOC,
                    EPAB, JPAB, DWPI, TDBD ADJ YES 05-22-2008
       ((sinusoidal near code) and ((synthesi$5 same phase same frequency) )) AND
    @pd>20080522PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 05-22-2008
((sinusoidal near code) and ((synthesi$5 same phase same frequency) ))PGPB, USPT, USOC,
                    EPAB, JPAB, DWPI, TDBD ADJ YES 05-22-2008
   20070027678.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 05-22-2008
                10564656PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
         10570289 or (10564656 )PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
       (select$6 near8 sinusoid$4) and (10570289 or 10564656 )PGPB, USPT, USOC,
                              EPAB ADJ YES 11-19-2008
          (standard deviation) and (10570289 or 10564656 )PGPB, USPT, USOC,
                              EPAB ADJ YES 11-19-2008
 (dependence) and (10570289 or 10564656 )PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
   (phase) and (10570289 or 10564656 )PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
   (default) and (10570289 or 10564656 )PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
(respective$3) and (10570289 or 10564656 )PGPB, USPT, USOC, EPAB ADJ YES 11-19-2008
      (respective$3 and sinusoid$4) and (10570289 or 10564656 )PGPB, USPT, USOC,
                              EPAB ADJ YES 11-19-2008
((respective$3) and (sinusoid$4 adj3 track)) and (10570289 or 10564656 )PGPB, USPT, USOC,
                              EPAB ADJ YES 11-19-2008
  (sinusoid$4) and (predict$6 near3 phase) and (quanti$5 near4 sinusoid$4)PGPB, USPT,
                 USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 11-20-2008
  (phase near4 quanti$5 near4 independent near4 frequency)PGPB, USPT, USOC, EPAB,
                        JPAB. DWPI. TDBD ADJ YES 11-20-2008
     (phase near4 quanti$5 near4 frequency)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
                              TDBD ADJ YES 11-20-2008
(sinusoidal) and ((phase near4 quanti$5 near4 frequency) )PGPB, USPT, USOC, EPAB, JPAB,
                           DWPI. TDBD ADJ YES 11-20-2008
   (phase near2 predict$4) and ((sinusoidal) and (phase near4 quanti$5 near4 frequency)
           )PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 11-20-2008
  ((quantization) adj2 (accuracy or grid)) and (phase near3 quanti$5)PGPB, USPT, USOC,
                    EPAB, JPAB, DWPI, TDBD ADJ YES 11-20-2008
       (10564656) and (storage or medium)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
                              TDBD ADJ YES 11-20-2008
  (10564656) and (storage or medium or media) PGPB, USPT, USOC, EPAB, JPAB, DWPI,
                              TDBD ADJ YES 11-20-2008
   (andreas adj4 gerrits).in.PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 04-21-2009
         ( gerrits), in, PGPB, USPT, USOC, EPAB, JPAB, DWPI ADJ YES 04-21-2009
           ( (( gerrits).in. ) ) and (sinusoidal)PGPB, USPT, USOC, EPAB, JPAB,
                              DWPI ADJ YES 04-21-2009
   (monotonic$4) and ((( gerrits).in. ) and (sinusoidal) )PGPB, USPT, USOC, EPAB, JPAB,
                              DWPI ADJ YES 04-21-2009
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Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
6577995.pn.	USPT	ADJ	YES		08-10-2009

Prior Art Searches 2